

Samoa name	English common name	Scientific name
mano'o, mano'o-mo'o, mano'o-palea, mano'o-la'o.	blennies	Blenniidae.
sapatu	barracudas (Those species not listed as CHCRT).	Sphyraenidae.
la'o, ulutu'i, lausiva	hawkfishes (Those species not listed as CHCRT).	Cirrhitidae.
la'otale, nofu	frogfishes	Antennariidae.
ta'oto	pipefishes and seahorses	Syngnathidae.
tagi	sandperches	Pinguipedidae.
taoto-ena, taoto-sama, 'au'aulauti, taotito	dog tooth tuna	<i>Gymnosarda unicolor</i> .
taotao, taoto-ama	trumpetfish	<i>Aulostomus chinensis</i> .
sue, sue-vaolo, sue-va'a, sue-lega, sue-mu, sue-uli, sue-lape, sue-afa, sue-sugale.	cornetfish	<i>Fistularia commersoni</i> .
ali	puffer fishes and porcupine fishes	Tetradontidae.
moamoa	flounders and soles	Bothidae, Soleidae.
fugafuga, tuitui, sava'e	trunkfishes	Ostraciidae.
amu	sea cucumbers and sea urchins	Echinoderms.
amu	blue corals	Heliopora.
amu	organpipe corals	Tubipora.
amu	ahermatypic corals	Azooxanthellates.
amu	mushroom corals	Fungiidae.
amu	small and large coral polyps	
amu	fire corals	Millepora.
amu	soft corals and gorgonians.	
lumane, matalelei	anemones	Actinaria.
	soft zoanthid corals (Those species not listed as CHCRT).	Zoanthinaria.
sisi-sami	sea snails	Mollusca.
aliao, alili		Gastropoda.
sea	sea slugs	<i>Trochus</i> spp.
faisua	black lipped pearl oyster	Opisthobranchs.
pipi, asi, fatua'ua, tio, pae, fole	giant clam	<i>Pinctada margaritifera</i> .
ula, pa'a, kuku, papata	other clams	Tridacnidae.
	lobsters, shrimps, mantis shrimps, true crabs and hermit crabs (Those species not listed as Crustacean MUS).	Other Bivalves.
	sea squirts	Crustaceans.
amu	sponges	Tunicates.
amu	lace corals	Porifera.
amu	hydroid corals	Stylasteridae.
	segmented worms (Those species not listed as CHCRT).	Solanderidae.
limu	seaweed	Annelids.
	Live rock.	Algae.

All other American Samoa coral reef ecosystem MUS that are marine plants, invertebrates, and fishes that are not listed in the American Samoa CHCRT table or are not American Samoa bottomfish, crustacean, precious coral, or western Pacific pelagic MUS.

§ 665.122 [Reserved]

§ 665.123 Relation to other laws.

To ensure consistency between the management regimes of different Federal agencies with shared management responsibilities of fishery resources within the American Samoa fishery management area, fishing for American Samoa coral reef ecosystem MUS is not allowed within the boundary of a National Wildlife Refuge unless specifically authorized by the USFWS, regardless of whether that refuge was established by action of the President or the Secretary of the Interior.

§ 665.124 Permits and fees.

(a) *Applicability.* Unless otherwise specified in this subpart, § 665.13 applies to coral reef ecosystem permits.

(1) *Special permit.* Any person of the United States fishing for, taking or retaining American Samoa coral reef ecosystem MUS must have a special permit if they, or a vessel which they operate, is used to fish for any:

(i) American Samoa coral reef ecosystem MUS in low-use MPAs as defined in § 665.99;

(ii) American Samoa Potentially Harvested Coral Reef Taxa in the coral reef ecosystem management area; or